Date: June 22,	2011 Time:	141	40	Inspector:	Adam Loney, CRA			
Address: 1901 Daylen Road				Site Layout: Parcel Number:5054 Building:4				
Building Owner: \(\frac{1}{2} \) Occupant Name: \(\frac{1}{2} \) Contact Name: \(\frac{1}{2} \) Phone Number: \(\frac{1}{2} \) Time resident/emploid Occupation: \(\frac{1}{2} \) Number and Age of \(\frac{1}{2} \)	palley Asphalt Dan Crajo, Bi 137-479-950 Dyed in home/build	Plant Plant	bre-1993	VALLEY ASPHALT				
BUILDING TYPE: One-Story Two-Storey Multi-Storey Brick Siding Stucco (Circle One) Residential / Industrial / Commercial / Multi-use / Other (specify) If residential, what type (circle): Single family / Condo / Multi-family / Other (specify) If multiple units, how many? If commercial, what is the business? control building for aspect. Hours of Occupation/Occupancy? Does the commercial property include residences (i.e., multi-use)? Y N If yes, how many? poured concrete								
Is the building insulated? Y/N-099: Les maybe How air tight? Tight / Average / Not Tight Previous Uses: Same as existing								
		,	d Fai	r 🗸 Po	or Not Present			
	•				ange? door to bosement	- Kept open		
BASEMENT/: BOTTOM FLOOR	None		inished (Ur	The same of the sa	Depth below reference point (meters)	Floor covering		
	Partial				~1.5	none		
	Full	\square		\blacksquare				
	Crawl space		N/A	N/A				
	Slab-on-grade				· .			
Is the basement/ bottom floor used as a livin g/ work space area? (circle) Y/N								
Number of floors at or above grade:								
Depth of basement b	elow grade: 쓰시	ft.	Basement Si	ze: <u> (60 </u>	Ĉt²			
	b.							

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CONESTOGA-ROVERS & ASSOCIATES

Foundation construction: Poured concrete 🗹 Concrete block 🗆 Cinder block 🗅 Stone 🗖									
Foundation walls: Poured 🗹 Block 🖫 Stone 🗆 Other									
Foundation walls: Unsealed 🗹 Sealed usth									
Integrity of foundation walls: Good 🗹 Fair 🗆 Poor 🗅									
The basement/bottom floor is: Wet \square Damp \square Dry \boxtimes Moldy \square									
Any visual evidence of leakage through basement/bottom floor walls or floor Yes 🗆 No 🗹									
Floor Construction: Poured concrete Wood Earth Brick Other:									
Floor condition (cracks, drains): good condition									
Condition at floor/wall joint (if visible): no visible leaks									
Any exterior openings from the basement/bottom floor:									
□ Vents □ Fans □ Windows □ Well enemings □ Windows									
☐ Wall openings ☐ Utility pipe penetrations ☐ Other: monderC Type of ground cover outside of building: grass / concrete / asphalt / other (specify):									
Sub-slab vapor/moisture barrier in place? Yes /No/ Don't know Type of barrier:									
RADON SYSTEM: Yes No Is the system active or passive? Active / Passive									
Do you have a sump?: Yes No Where: \(\subseteq \lambda \) \(\subseteq \)									
If yes, sealed \square open \square NA \boxtimes If yes, is there water in the sump?: Yes \square No \square \bowtie \bigwedge									
Have there ever been a fire in the building?: Yes □No ☑									
If yes, describe its location and extent: N/A									
Is there a laundry room located inside the house/building?: Yes No									
If yes, describe its location: N/A									
WATER AND SEWAGE									
Is this building serviced with municipal water? Yes D No D									
Water well present?: Yes ☑ No ☐ Don't know ☐ Is well used for drinking water? Yes ☐ No ☐									
Well location: VALL See Figure (show on figure) What do you use the well for?: washroom, truck washi									
Do you have a cistern?: Yes □ No ☑ Don't know □									
If yes, describe its location: N/A									
Do you have a septic system?: Yes 🖄 No 🖾									
If yes, describe its location: (septic tank) (show on figure)									
If yes, describe how septic system is cleaned: pumped as needed									
GARAGE: Is there an attached garage? Yes No Describe:									

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HEATING, VENTILLATION	ON, AND	AIR CONDITIONIN	IG								
Type of heating system(s) u	sed (circl	e all that apply, note p	rimary)								
Hot air circulation		Heat pump		Hot water baseboard							
Space heaters		Stream radiation		Radiant floor							
Electric baseboard		Wood stove		Outdoor wood boiler							
FURNACE: Location:			****								
Type: Gas		Forced air		Wood							
Oil		Hot water		Propane							
Electric	M	Coal		Other:							
Does furnace have outside	combustic	on air vent?									
Do you have a fireplace? Yes \square No \boxtimes Does fireplace have an outside combustion air vent? Yes \square No \square											
Do you use kerosene space heaters? Yes □ No ☒											
AIR CONDITIONER: None □ Central □ Window units ☑											
	(If yes, which rooms and capacities?) control room only										
			<u> </u>								
SPILL/CONTAMINANT S Visual evidence of spills/re											
Type of petroleum/VOC release? N/A When did the release occur? N/A											
											What areas of the building
Are there any odors? ☐ Ye											
Where are the release-relate											
villere are the release relati	.4 040131	oura. N/A									
Photo Direction	· .		Sub	ject							
		* .									
		ж									
Contract to the second	6 - G. 1 - 16 - 16 -										
					·						
•											

Building Layout:

Parcel Number___5054___; Building __4__

Mark the following on the below Figure: Additions or Modifications; door/windows/loading docks kept open for air exchange; building compartmentalization, including size and locations of compartments

